



Attorney Docket No. 042390.P8350

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Acharya et al.

Serial No.: 09/507,213

Filed: February 18, 2000

For: Method of Inverse Quantizing Signal
Samples of an Image During Image
Decompression

Examiner: Do, Anh Hong

Group Art Unit: 2624

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Technology Center 2600

AMENDMENT UNDER 37 CFR 1.111

ASSISTANT COMMISSIONER FOR PATENTS
Washington, D.C. 20231

Dear Sir:

In response to the Final Office Action mailed March 21, 2003 please consider the following amendment and remarks. A Request for Continued Examination (RCE) is filed concurrently herewith.

IN THE CLAIMS:

Please amend claims 1, 3, 17, 19, 24 and 25 and add new claims 30 and 31.

1. ~~(Amended) A method of inverse quantizing quantized signal samples of an~~
image during image decompression comprising:
applying a process to transform the quantized signal samples from a first domain to a
second domain, the transform process comprises an inverse discrete wavelet transform (IDWT)
to decompose signal samples into two or more subbands; and

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